

FIG. 1

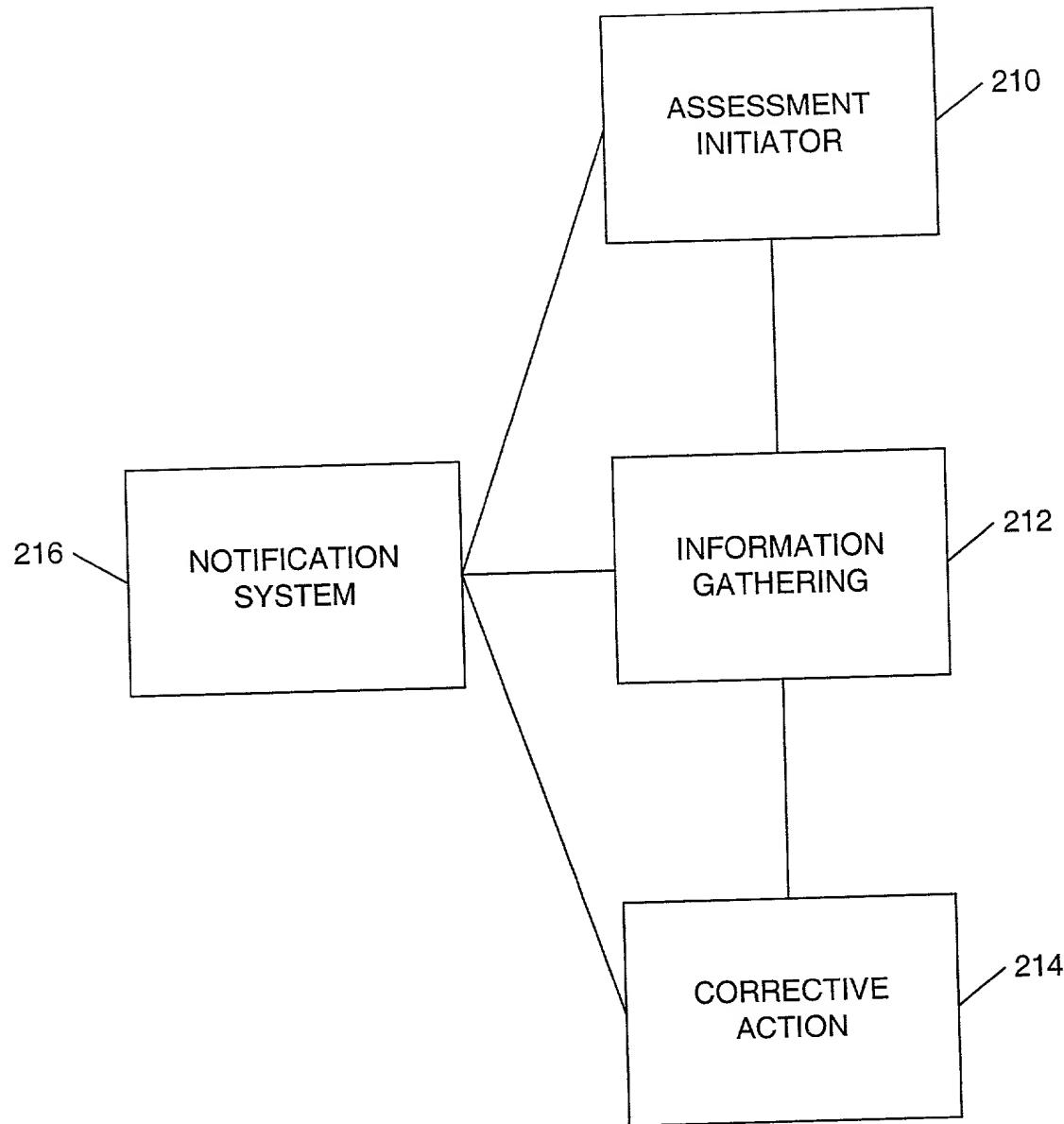


FIG. 2

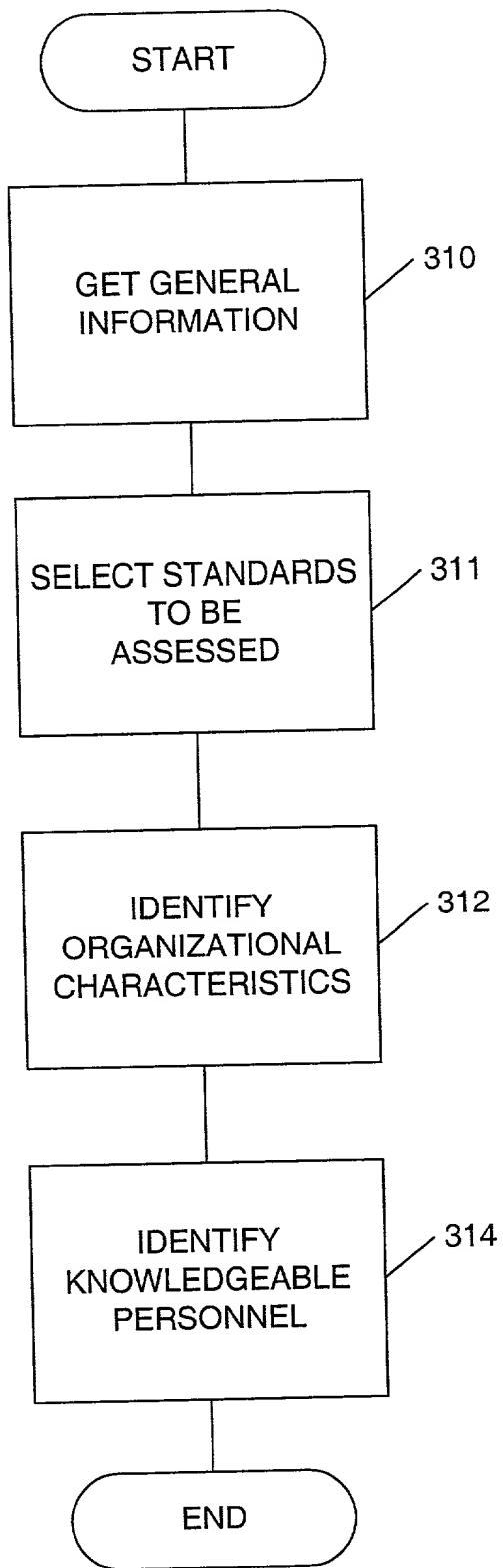
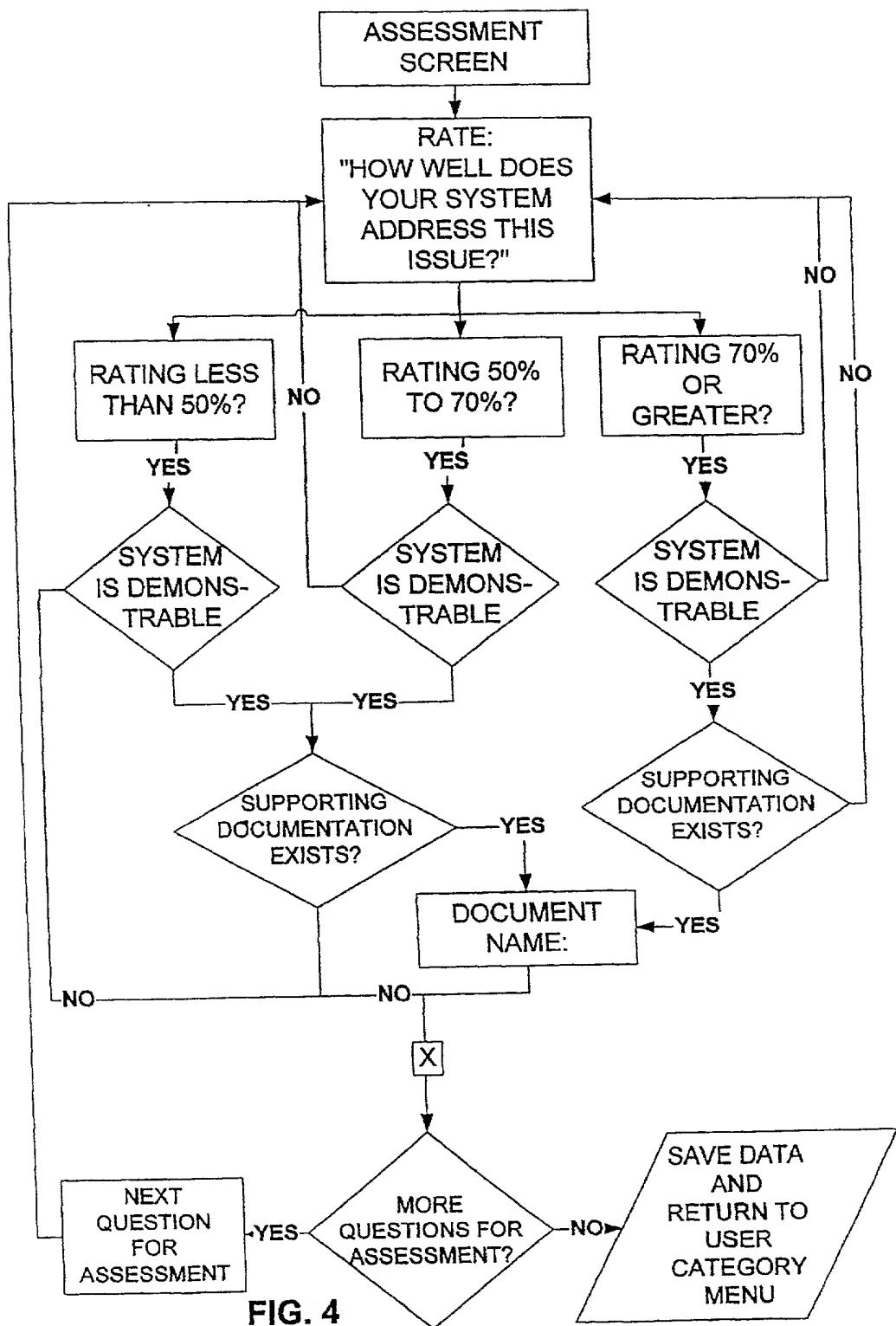


FIG. 3



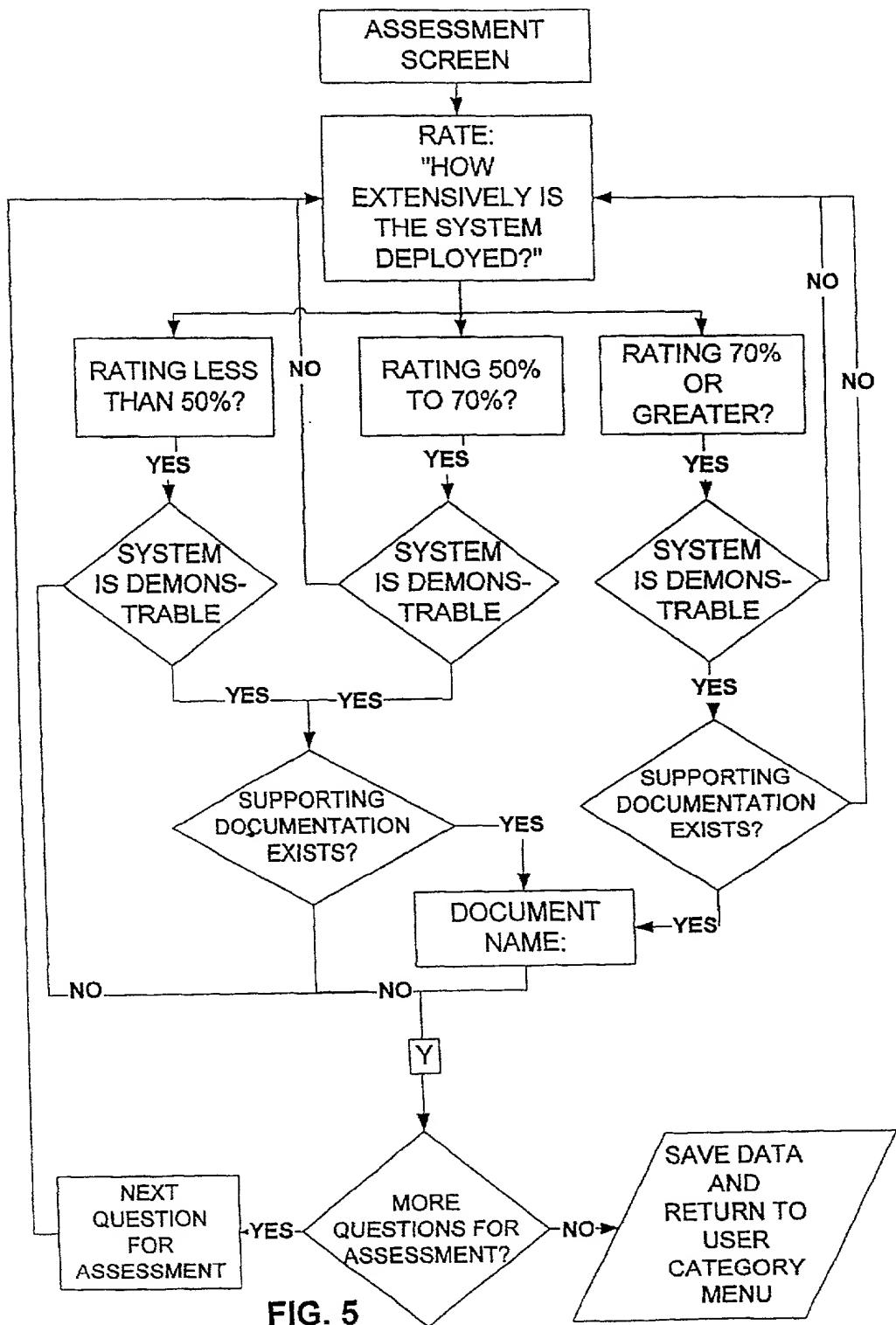


FIG. 5

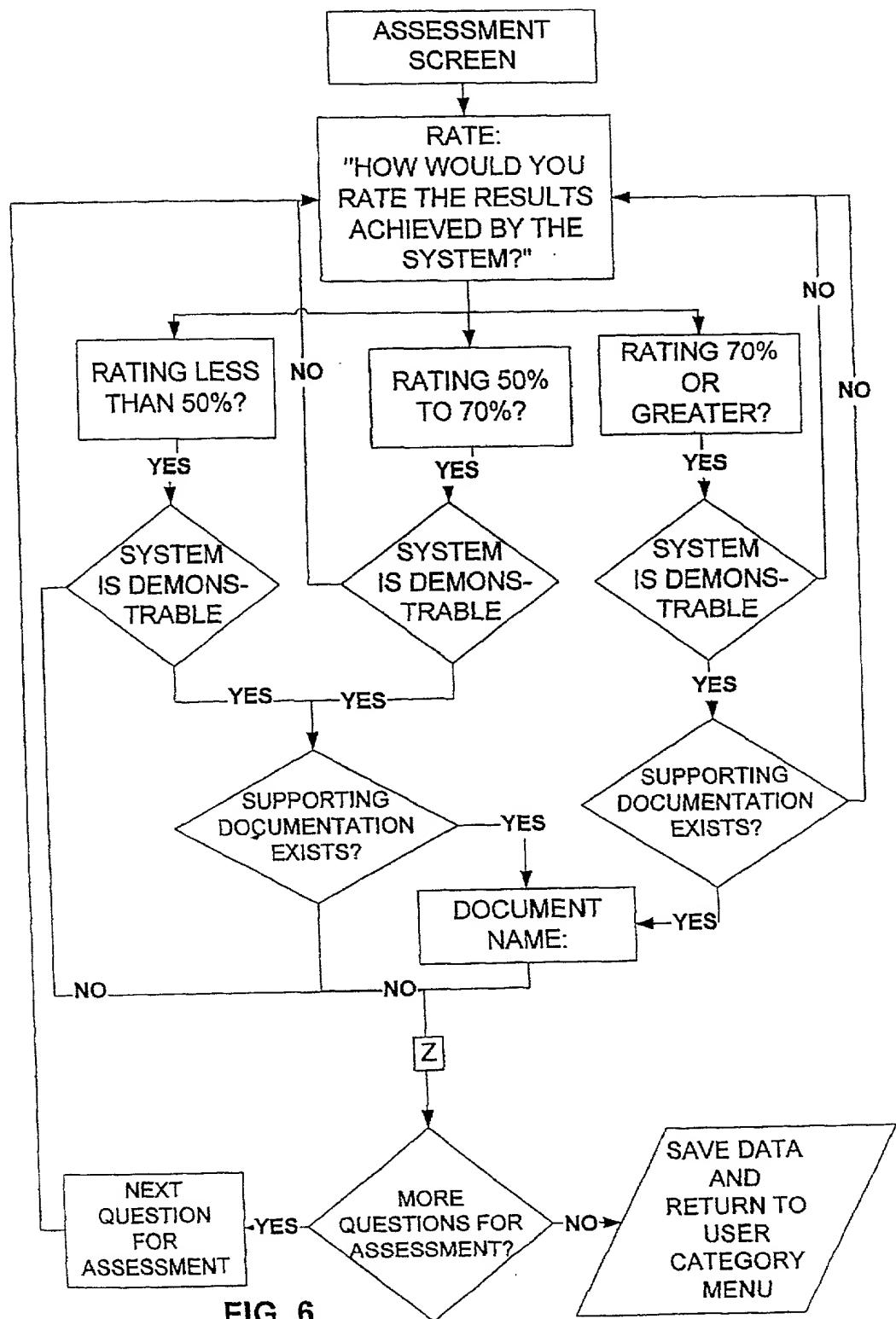


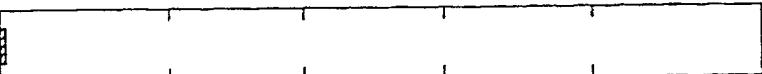
FIG. 6

MAXUS 9000+ (TM) 2.5 CATEGORY S/N: 123.12345678

MANAGEMENT RESPONSIBILITY

QUALITY POLICY IS COMMUNICATED, UNDERSTOOD AND MAINTAINED
THROUGHOUT THE ORGANIZATION. REF ISO 4.1.1

HOW WELL DOES YOUR PROCESS ADDRESS THIS
ISSUE?



0% 20% 40% 60% 80% 100%

SYSTEM IS DEMONSTRABLE YES NO

SUPPORTING DOCUMENTATION EXISTS YES NO

ESC-EXIT F1-HELP SEC: 4.1 NO:1 UNANSWERED QUESTIONS: 15

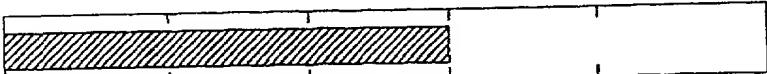
FIG. 7A

MAXUS 9000+ (TM) 2.5 CATEGORY S/N: 123.12345678

MANAGEMENT RESPONSIBILITY

QUALITY POLICY IS COMMUNICATED, UNDERSTOOD AND MAINTAINED
THROUGHOUT THE ORGANIZATION. REF ISO 4.1.1

HOW WELL DOES YOUR PROCESS ADDRESS THIS ISSUE?



0% 20% 40% 60% 80% 100%

SYSTEM IS DEMONSTRABLE YES NO

SUPPORTING DOCUMENTATION EXISTS YES NO

ESC-EXIT F1-HELP SEC: 4.1 NO:1 UNANSWERED QUESTIONS: 15

FIG. 7B

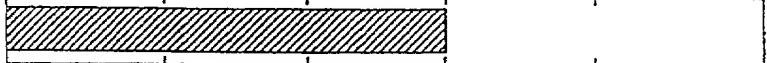
MAXUS 9000+ (TM) 2.5 CATEGORY S/N: 123.12345678

MANAGEMENT RESPONSIBILITY

QUALITY POLICY IS COMMUNICATED, UNDERSTOOD AND MAINTAINED
THROUGHOUT THE ORGANIZATION.

REF ISO 4.1.1

HOW WELL DOES YOUR PROCESS ADDRESS THIS ISSUE?



0% 20% 40% 60% 80% 100%

SYSTEM IS DEMONSTRABLE YES NO

SUPPORTING DOCUMENTATION EXISTS YES NO

ESC-EXIT F1-HELP SEC: 4.1 NO:1 UNANSWERED QUESTIONS: 15

FIG. 7C

MAXUS 9000+ (TM) 2.5 CATEGORY S/N: 123.12345678

MANAGEMENT RESPONSIBILITY

QUALITY POLICY IS COMMUNICATED, UNDERSTOOD AND MAINTAINED
THROUGHOUT THE ORGANIZATION.

REF ISO 4.1.1

HOW WELL DOES YOUR PROCESS ADDRESS THIS
ISSUE?



0% 20% 40% 60% 80% 100%

NAME OF DOCUMENT: SAMPLE DOCUMENT NAME

ESC-EXIT F1-HELP SEC: 4.1 NO:1 UNANSWERED QUESTIONS: 15

FIG. 7D

MAXUS 9000+ (TM) 2.5 CATEGORY S/N: 123.12345678

MANAGEMENT RESPONSIBILITY

QUALITY POLICY IS COMMUNICATED, UNDERSTOOD AND MAINTAINED
THROUGHOUT THE ORGANIZATION.

REF ISO 4.1.1

HOW WELL DOES YOUR PROCESS ADDRESS THIS ISSUE?

A horizontal bar chart with a hatched segment representing 60% of the total length. The scale is marked from 0% to 100% in increments of 20%. The hatched segment starts at 0% and ends at 60%. The remaining 40% is represented by a white space.

NAME OF DOCUMENT:

HOW WELL IS YOUR SYSTEM DEPLOYED?

A horizontal bar chart with a hatched segment representing 80% of the total length. The scale is marked from 0% to 100% in increments of 20%. The hatched segment starts at 0% and ends at 80%. The remaining 20% is represented by a white space.

ESC-EXIT F1-HELP SEC: 4.1 NO:1 UNANSWERED QUESTIONS: 15

FIG. 7E

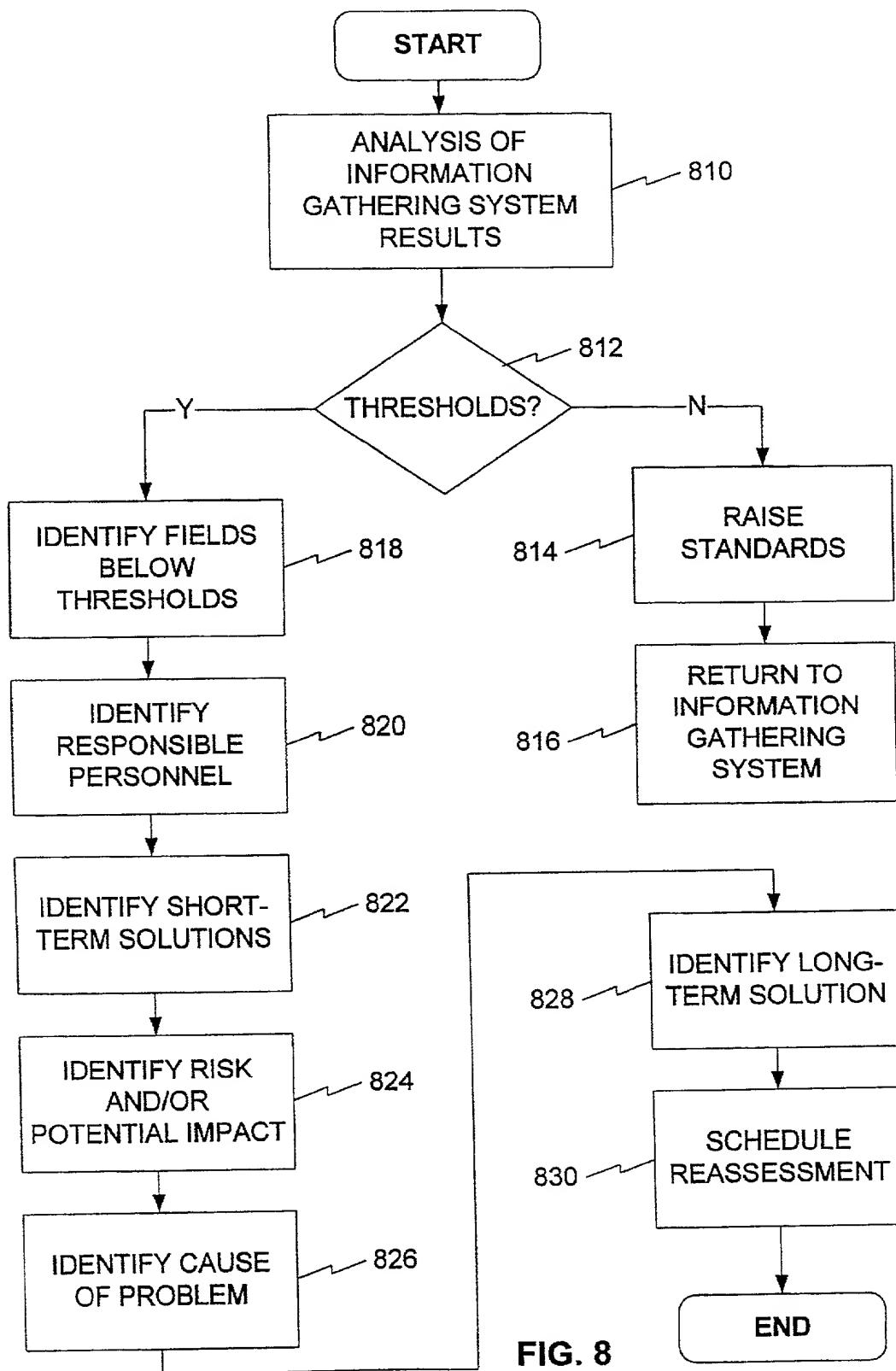


FIG. 8

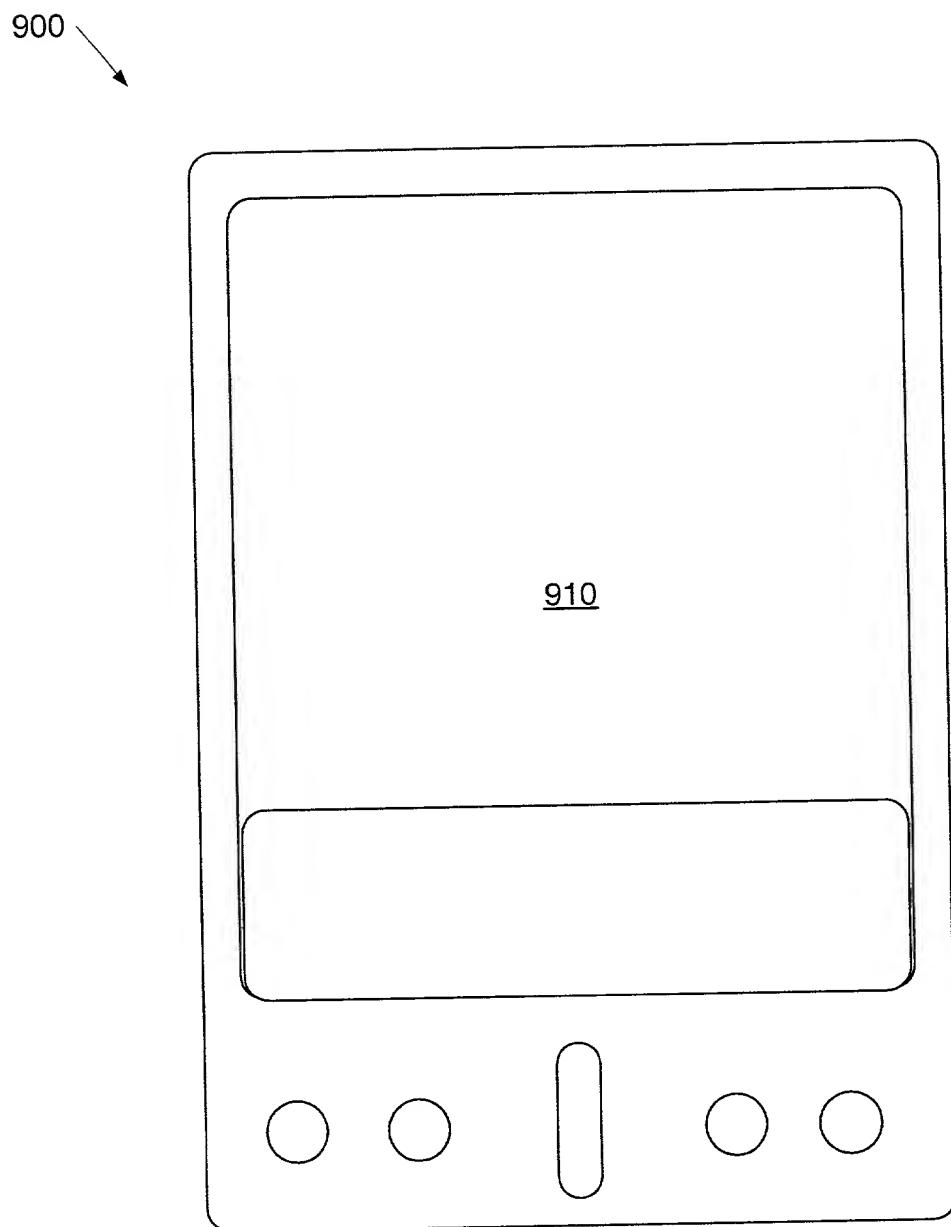
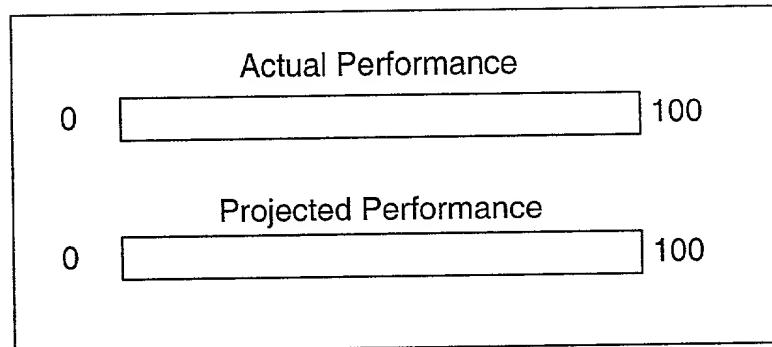
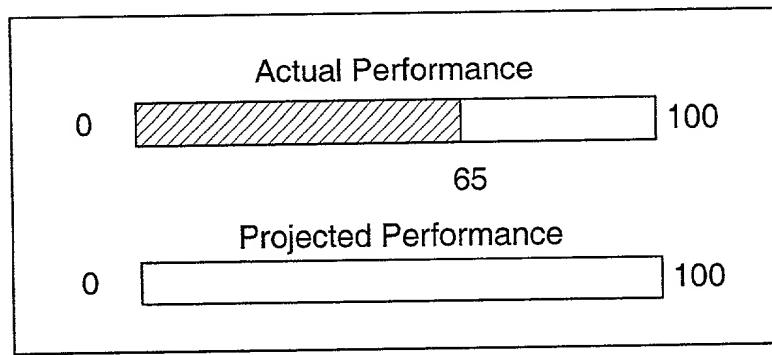


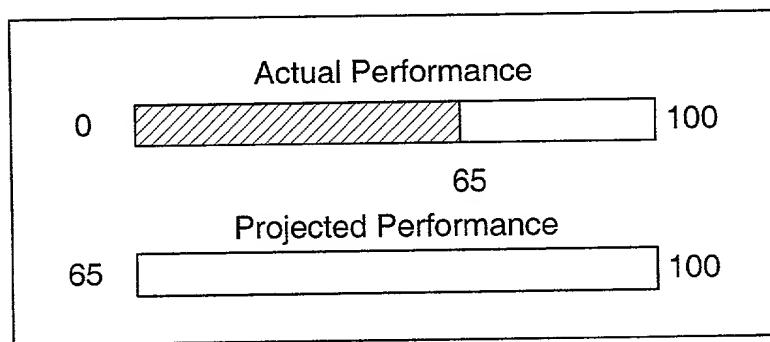
Fig. 9



(a)



(b)



(c)

Fig. 10